



- L1: (16058) design\$3 near8 antenna
- L2: (43) 1 and demographic
- L4: (0) 3 and traffic
- L5: (0) 3 and (performance near8 antenna)
- L6: (0) 2 and parameter
- L7: (0) 3 and parameter
- L3: (29) 2 and parameter
- L11: (43) 1 and (demographic or demographics)
- L12: (29) 11 and parameter
- L13: (0) 12 and traffic
- L14: (1) 12 and traffic
- L15: (10032) configurat\$3 near8 antenna
- L16: (22130) 1 or 15
- L17: (52) 16 and (demographic or demographics)
- L18: (34) 17 and parameter
- L19: (2) 17 and parameter
- L20: (3) 18 and traffic
- L21: (719) 16 and (demographic or demographics or population)
- L22: (462) 21 and parameter
- L23: (178) 22 and traffic
- L24: (28) 23 and (performance near8 antenna)
- L25: (16) 24 not satellite
- L26: (12) 25 and (second near5 system)

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DBs

US-PGPUB; USPAT; EPO

☒ Plurals

Default operator: OR

☒ Highlight all hit terms initially

25 and (second near5 system)

BRS form IS&R form Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6963552 B2	20051108	18	Multi-protocol distributed wireless system architecture	370/338	370/328		Sabat, Jr.; John et al.
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6400320 B1	20020604	71	Antenna selection method for a wireless location system	342/457			Stilp; Louis A. et al.

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1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6963552 B2	20051108	18	Multi-protocol distributed wireless system architecture	370/338	370/328		Sabat, Jr., John et al.
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6661379 B2	20031209	76	Antenna selection method for a wireless location system	342/457			Stilp, Louis A. et al.
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6400320 B1	20020604	71	Antenna selection method for a wireless location system	342/457			Stilp, Louis A. et al.